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15. (Thrice Amended) A hybrid integrated circuit device comprising:

a hybrid integrated circuit substrate in which at least a surface is provided with insulation; at least a first electrode and at least a second electrode formed on said surface and being disposed to cover substantially the substrate;

a light emitting element connected with the first and second electrodes, and said first and second electrodes configured to reflect light;

a seal which is disposed in a periphery of said substrate; and

a transparent substrate which is fixed to said hybrid integrated circuit substrate via said seal to enclose the first and second electrodes and the light emitting element within a sealed space formed between said hybrid integrated circuit substrate and said transparent substrate, wherein the hybrid integrated circuit substrate is made of glass.

Please add claims 19 to 23.

- 19. (New) A circuit device comprising:

- a first substrate in which at least a surface is provided with insulation;
- a first electrode and a second electrode formed on said surface;
- a light emitting element connected to the first and second electrodes;
- a driving circuit for driving said light emitting element;
- a seal disposed in a periphery of said first substrate;
- a second substrate comprising a transparent substrate which is fixed to said first substrate through said seal to enclose said first and second electrodes, said light emitting element and said driving circuit within a sealed space formed between said first substrate and said second substrate; and
 - a spacer to keep the first and the second substrates apart.
- 20. (New) The circuit device according to claim 19, wherein said first substrate comprises a glass substrate or a transparent substrate.



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21. (New) The circuit device according to claim 20, wherein said second substrate is made of glass, and said spacer keeps a distance between said first substrate and said second substrate constant.

- 22. (New) The circuit device according to claim 19, wherein a gas for preventing said light emitting element and said driving circuit from deteriorating is filled into the sealed space formed between said first substrate and said second substrate.
- 23. (New) The circuit device according to claim 19, wherein said first substrate comprises a hybrid integrated circuit substrate.